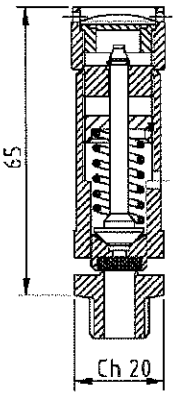
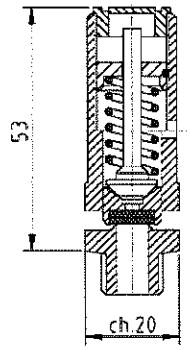
D7



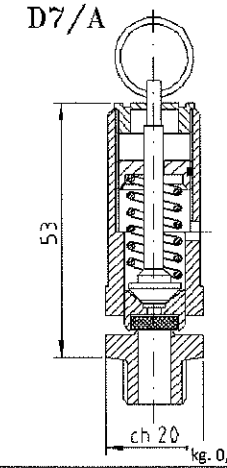
kg. 0,13

D7/S



kg. 0,10

D7/A



kg. 0,12

Tipo : *Type :*	D7	do: 7 mm

Omologazione *Homologation*	PN	Coefficiente efflusso ridotto *Low flow coefficient*	Campo di taratura *Setting range*
E.D. 97/23/EC IV^ Cat.(PED)	60	0,81	0,3 - 60,0 bar
GOST-R	60	0,81	0,3 - 60,0 bar
ATEX Ex II 2 G c	60	0,81	0,3 - 60,0 bar
ATEX Ex II 2 D c	/	/	/
ASME VIII Div.1	40	0,712	1,0 - 40,0 bar
Canadian Reg. CRN	40	0,712	1,0 - 40,0 bar

CONFIGURAZIONE - *CONFIGURATION*

Materiale *Material*	Ottone *Brass*	Mista Ottone-Acciaio inox *Mixed Brass-Stailnes steel*	Acciaio inox *Stailnes steel*
Modelli *Model*	Con ghiera *With ring nut*	/ /	Con ghiera *With ring nut*
	Senza Ghiera *Without ring nut*	/ /	Senza Ghiera *Without ring nut*
	Con anellino *With ring*	/ /	Con anellino *With ring*
	/ /	/ /	/ /
	/ /	/ /	/ /
Sedi di Tenuta *Seal System*	N.B.R. (Std) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C TEFLON -196 / +250 °C KALREZ -20 / +250 °C /	/ / / / / / /	N.B.R. (Std) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C TEFLON -196 / +250 °C KALREZ -20 / +275 °C /
Connessione Entrata *Inlet Connection*	G.1/4" - 3/8" ISO228 R.1/4" - 3/8" EN10226 1/4" - 3/8" NPT / / /	/ / / / / / /	G.1/4" - 3/8" ISO228 R.1/4" - 3/8" EN10226 1/4" - 3/8" NPT / / / /
Connessione Uscita *Outlet Connection*	/ / / / / / /	/ / / / / / /	/ / / / / / /

A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: INAIL (area ISPESL), TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.

On request tests can be made by the most prestigious societies, such as: INAIL (area ISPELS), TÜV, RINA, Bureau Veritas, ABS and Lloyd Register.

Note: